

Titles of most frequently occurring classifications of patents returned from a search of 10586192 on Dec 01, 2009

8 435/ 6 (3 OR, 5 XR)

Class 435 CHEM STRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/ 4 . MEASURING OR TESTING PROCESS INVOLVING ENZYMES OR MICROORGANISMS; COMPOSITION OR TEST STRIP THEREFORE; PROCESSES OF FORMING SUCH COMPOSITION OR TEST STRIP

435/ 6 . . . involving nucleic acid

6 704/ 203 (3 OR, 3 XR)

Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON

704/ 200 . SPEECH SIGNAL PROCESSING

704/ 201 . . For storage or transmission

704/ 203 . . . Transformation

6 702/ 19 (2 OR, 4 XR)

Class 702 DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING

702/ 1 . MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT

702/ 19 . . Biological or biochemical

4 704/ 205 (1 OR, 3 XR)

Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON

704/ 200 . SPEECH SIGNAL PROCESSING

704/ 201 . . For storage or transmission

704/ 205 . . . Frequency

4 702/ 20 (2 OR, 2 XR)

Class 702 DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING

702/ 1 . MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT

702/ 19 . . Biological or biochemical

702/ 20 . . . Gene sequence determination

3 704/ E11. 002 (0 OR, 3 XR)

Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON

704/ E11. 001 . MISCELLANEOUS ANALYSIS OR DETECTION OF SPEECH

CHARACTERISTICS (EPO) 704/ E11. 002 . . General speech analysis without concrete application (EPO)

3 704/ E21. 012 (0 OR, 3 XR)

Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON

704/ E21. 001 . MODIFICATION OF AT LEAST ONE CHARACTERISTIC OF SPEECH WAVES (EPO)

704/ E21. 002 . . Speech enhancement, e.g., noise reduction, echo

cancelation, etc. (EPO)

704/ E21. 003 . . . Applications (EPO)

704/ E21. 012 . . . Separation/reconstruction of interference and of speech signal (EPO)

3 250/ 282 (1 OR, 2 XR)

Class 250 RADIANT ENERGY

250/ 281 . IONIC SEPARATION OR ANALYSIS

250/ 282 . . Methods

3 435/ 7. 1 (0 OR, 3 XR)

Class 435 CHEM STRY: MOLECULAR BIOLOGY AND MICROBIOLOGY

435/ 4 . MEASURING OR TESTING PROCESS INVOLVING ENZYMES OR

MICROORGANISMS; COMPOSITION OR TEST STRIP THEREFORE; PROCESSES OF FORMING SUCH

COMPOSITION OR TEST STRIP

435/ 7. 1 . . Involving antigen-antibody binding, specific binding
protein assay or specific ligand-receptor binding assay

3 702/ 27 (1 OR, 2 XR)

Class 702 DATA PROCESSING, MEASURING, CALibrating, OR TESTING
702/ 1 . . MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
702/ 22 . . Chemical analysis
702/ 27 . . . Molecular structure or composition determination

2 704/ 239 (2 OR, 0 XR)

Class 704 LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
704/ 200 . . SPEECH SIGNAL PROCESSING
704/ 231 . . Recognition
704/ 236 . . . Specified equations or comparisons
704/ 239 . . . Similitude

2 704/ 276 (0 OR, 2 XR)

Class 704 LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
704/ 200 . . SPEECH SIGNAL PROCESSING
704/ 270 . . Application
704/ 276 . . . Pattern display

2 434/ 185 (0 OR, 2 XR)

Class 434 EDUCATION AND DEMONSTRATION
434/ 156 . . LANGUAGE
434/ 185 . . Speech

2 704/ 251 (0 OR, 2 XR)

Class 704 LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
704/ 200 . . SPEECH SIGNAL PROCESSING
704/ 231 . . Recognition
704/ 251 . . . Word recognition

2 382/ 129 (0 OR, 2 XR)

Class 382 IMAGE ANALYSIS
382/ 100 . . APPLICATIONS
382/ 128 . . Biomedical applications
382/ 129 . . . DNA or RNA pattern reading

2 536/ 24. 3 (0 OR, 2 XR)

Class 536 ORGANIC COMPOUNDS -- PART OF THE CLASS 532-570 SERIES
536/ 1**1 . . ORGANIC COMPOUNDS (Class 532, Subclass 1)
536/ 1. 11 . . Carbohydrates or derivatives
536/ 18. 7 . . . Nitrogen containing
536/ 22. 1 N-glycosides, polymers thereof, metal derivatives (e.g.,
nucleic acids, oligonucleotides, etc.)
536/ 23. 1 DNA or RNA fragments or modified forms thereof (e.g.,
genes, etc.)
536/ 24. 3 Probes for detection of specific nucleotide sequences
or primers for the synthesis of DNA or RNA

2 356/ 450 (2 OR, 0 XR)

Class 356 OPTICS: MEASURING AND TESTING
356/ 450 . . BY LIGHT INTERFERENCE (E.G., INTERFEROMETER)

2 704/ 206 (1 OR, 1 XR)

Class 704 LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
704/ 200 . . SPEECH SIGNAL PROCESSING

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704/ 201 .. For storage or transmission
 704/ 205 ... Frequency
 704/ 206 Specified information

2 381/ 94. 3 (1 OR, 1 XR)
 Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES
 381/ 94. 1 . NOISE OR DISTORTION SUPPRESSION
 381/ 94. 2 .. Spectral adjustment
 381/ 94. 3 In multiple frequency bands

2 704/ 226 (0 OR, 2 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ 200 . SPEECH SIGNAL PROCESSING
 704/ 201 .. For storage or transmission
 704/ 226 ... Noise

2 704/ 233 (2 OR, 0 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ 200 . SPEECH SIGNAL PROCESSING
 704/ 231 .. Recognition
 704/ 233 Detect speech in noise

2 704/ E17. 002 (0 OR, 2 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ E17. 001 . SPEAKER IDENTIFICATION OR VERIFICATION (EPO)
 704/ E17. 002 .. Recognition of special voice characteristics, e.g., for use in a lie detector; recognition of animal voices, etc. (EPO)

2 702/ 189 (1 OR, 1 XR)
 Class 702 DATA PROCESSING: MEASURING, CALibrating, OR TESTING
 702/ 127 . MEASUREMENT SYSTEM
 702/ 189 Measured signal processing

2 704/ 200 (2 OR, 0 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ 200 . SPEECH SIGNAL PROCESSING

2 704/ 209 (0 OR, 2 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ 200 . SPEECH SIGNAL PROCESSING
 704/ 201 .. For storage or transmission
 704/ 205 ... Frequency
 704/ 206 Specified information
 704/ 209 Format

2 704/ 241 (1 OR, 1 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LANGUAGE TRANSLATION, AND AUDIO COMPRESSON/DECOMPRESSON
 704/ 200 . SPEECH SIGNAL PROCESSING
 704/ 231 .. Recognition
 704/ 236 Specified equations or comparisons
 704/ 241 Dynamic time warping

2 324/ 306 (0 OR, 2 XR)
 Class 324 ELECTRICAL: MEASURING AND TESTING
 324/ 300 . PARTICLE PRESSION RESONANCE
 324/ 306 .. Determine fluid flow rate

2 250/ 281 (2 OR, 0 XR)
 Class 250 RADI ANT ENERGY
 250/ 281 . IONIC SEPARATI ON OR ANALYSI S

2 250/ 288 (0 OR, 2 XR)
 Class 250 RADI ANT ENERGY
 250/ 281 . IONIC SEPARATI ON OR ANALYSI S
 250/ 288 .. W th sampl e suppl y means

2 250/ 427 (0 OR, 2 XR)
 Class 250 RADI ANT ENERGY
 250/ 423R . ION GENERATI ON
 250/ 427 .. El ect ron bombar dment t ype

2 704/ 270 (0 OR, 2 XR)
 Class 704 DATA PROCESSI NG: SPEECH SI GNAL PROCESSI NG, LI NGUI STI CS,
 LANGUAGE TRANSLATI ON, AND AUDI O COMPRESSI ON/DECOMPRESSI ON
 704/ 200 . SPEECH SI GNAL PROCESSI NG
 704/ 270 .. Appl i cat i on

2 435/ 91. 1 (0 OR, 2 XR)
 Class 435 CHEM STRY: MOLECULAR BI OLOGY AND M CROBIOLOGY
 435/ 41 . M CRO-ORGANI SM, TI SSUE CELL CULTURE OR ENZYME USI NG PROCESS
 TO SYNTHESI ZE A DESI RED CHEM CAL COMPOUND OR COMPOSITI ON
 435/ 72 .. Pr epar i ng compound cont ai ni ng sacchari de radi cal
 435/ 84 ... Pr epar i ng ni tr ogen- cont ai ni ng sacchari de
 435/ 85 N- gl ycosi de
 435/ 89 Nucl eot i de
 435/ 91. 1 Pol ynucl eot i de (e. g. , nucl ei c aci d, ol i gonucl eot i de,
 et c.)

2 435/ 91. 2 (0 OR, 2 XR)
 Class 435 CHEM STRY: MOLECULAR BI OLOGY AND M CROBIOLOGY
 435/ 41 . M CRO-ORGANI SM, TI SSUE CELL CULTURE OR ENZYME USI NG PROCESS
 TO SYNTHESI ZE A DESI RED CHEM CAL COMPOUND OR COMPOSITI ON
 435/ 72 .. Pr epar i ng compound cont ai ni ng sacchari de radi cal
 435/ 84 ... Pr epar i ng ni tr ogen- cont ai ni ng sacchari de
 435/ 85 N- gl ycosi de
 435/ 89 Nucl eot i de
 435/ 91. 1 Pol ynucl eot i de (e. g. , nucl ei c aci d, ol i gonucl eot i de,
 et c.)
 435/ 91. 2 Acel lular exponential or geometri c ampl i fication
 (e. g. , PCR, et c.)